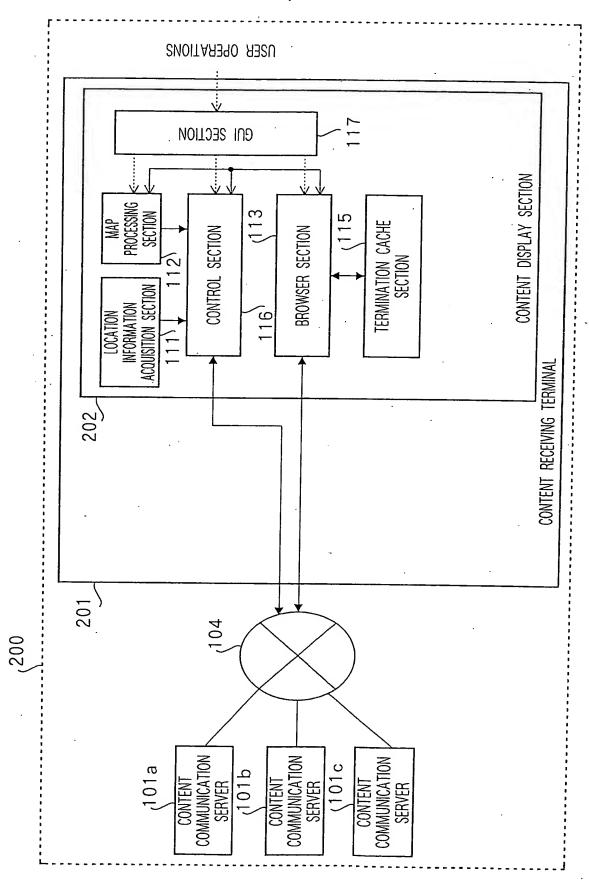
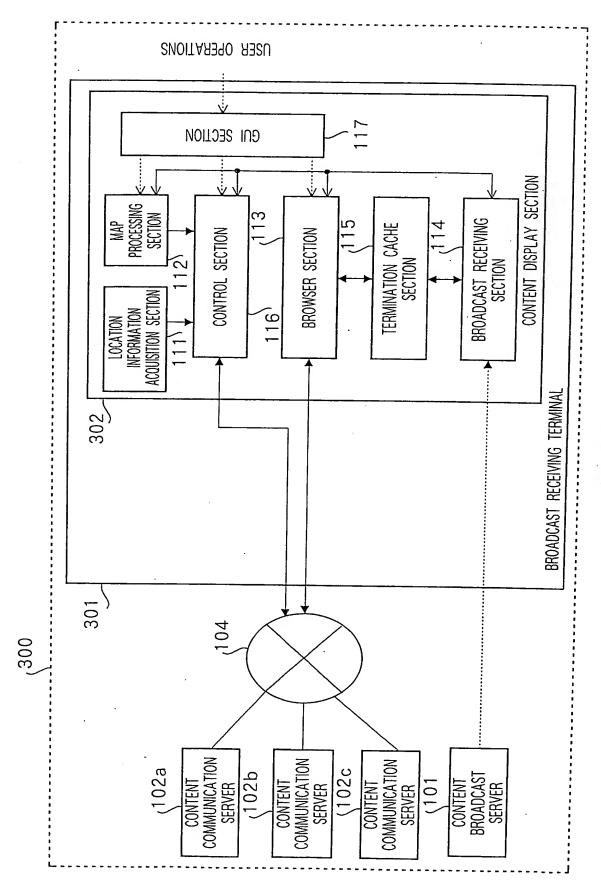


T (C)



FG. 2



F.G.3

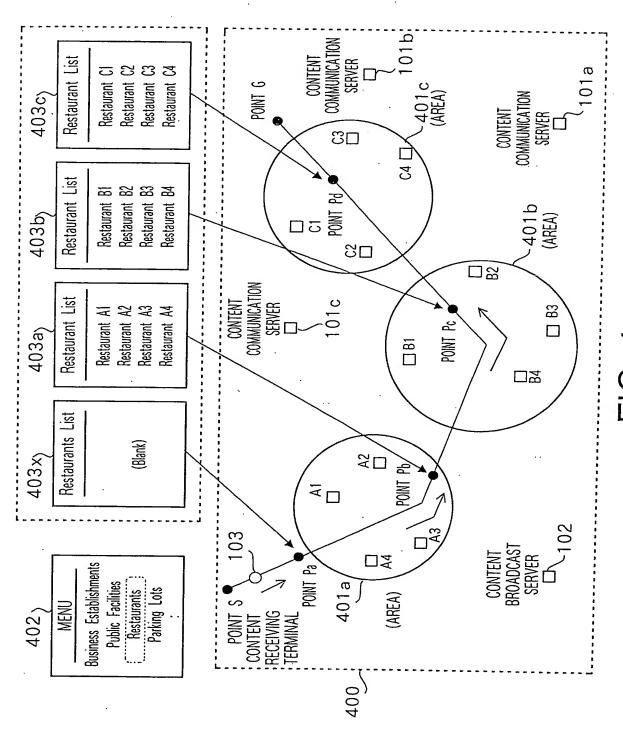


FIG. 4

500

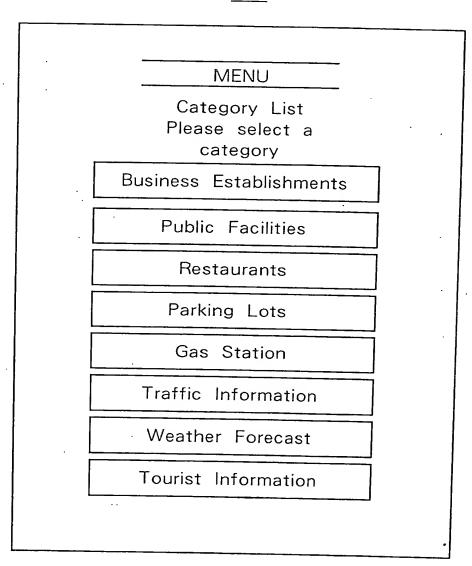


FIG. 5

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600

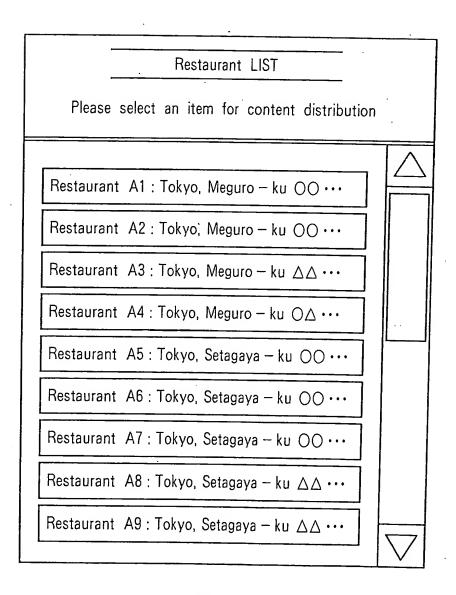


FIG. 6

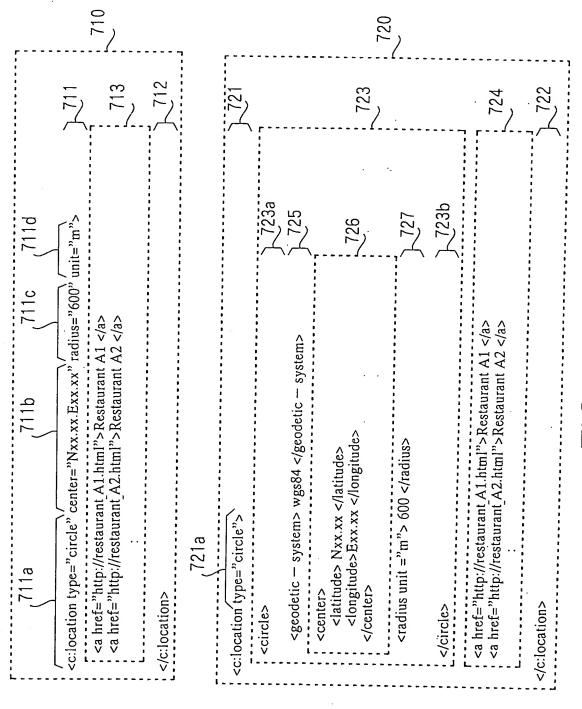


FIG. 7

<u>П</u>

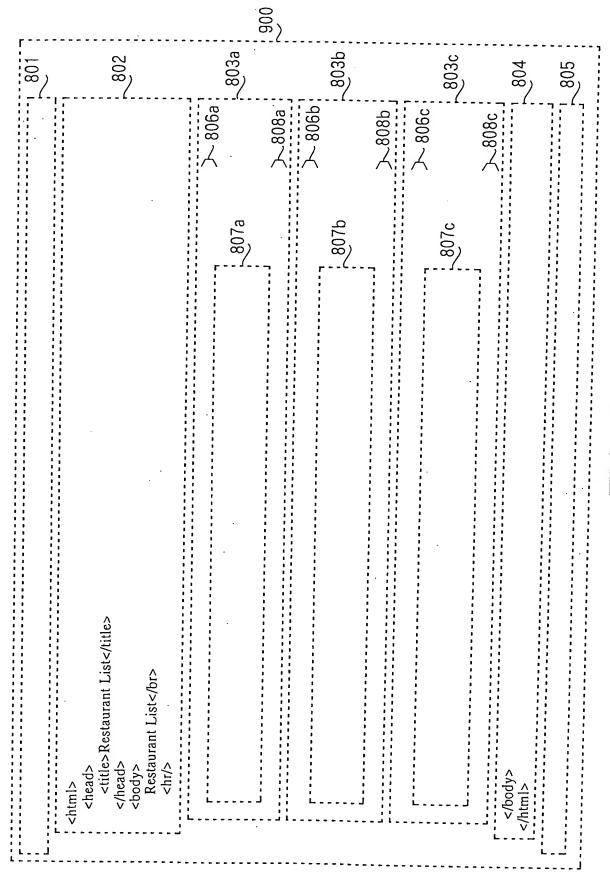
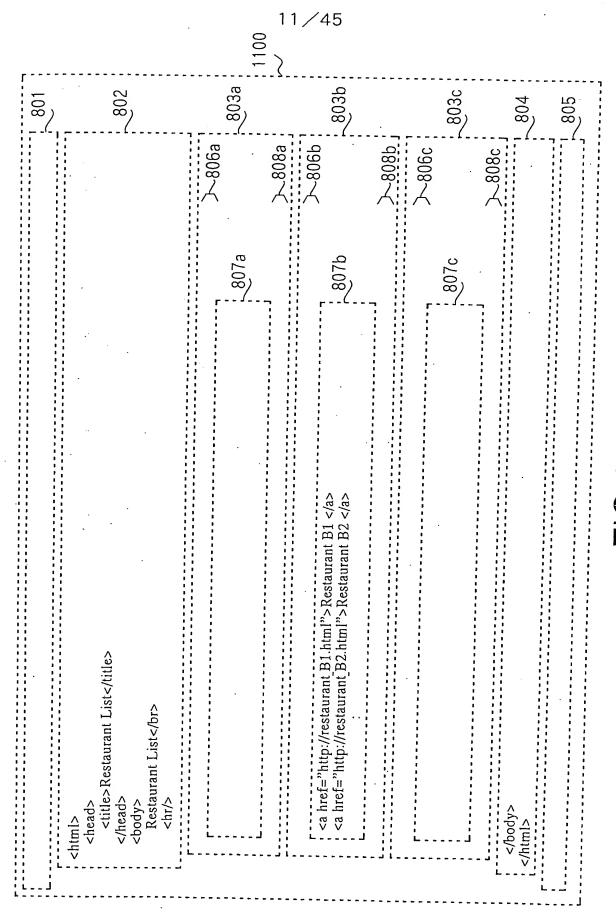
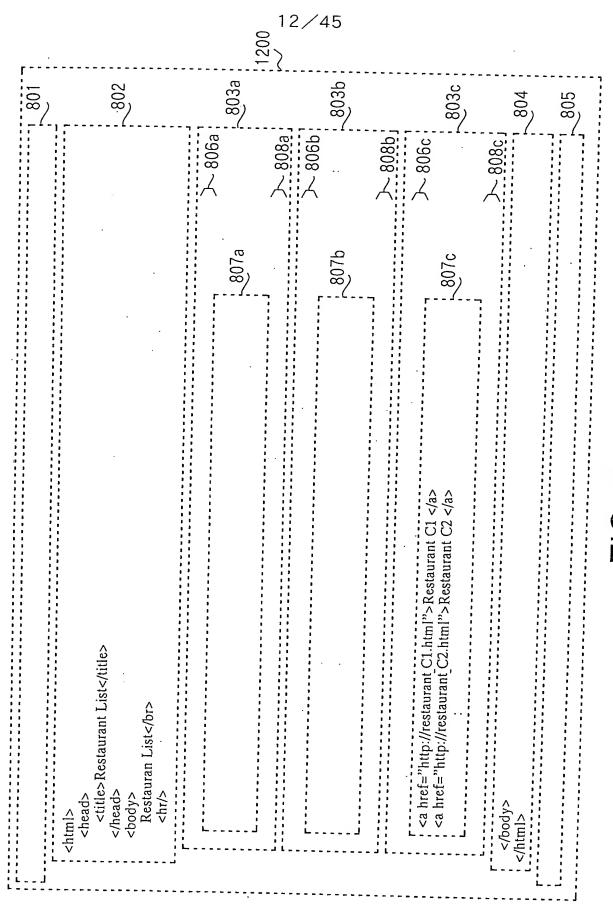


FIG. 9

T. 10



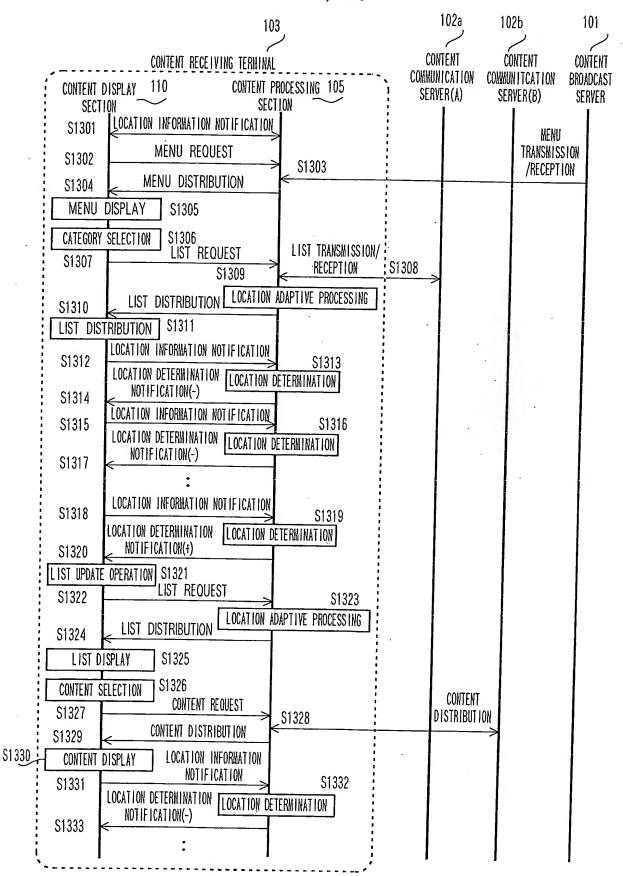


FG. 12

FIG. 13

13/45

A. 81116.



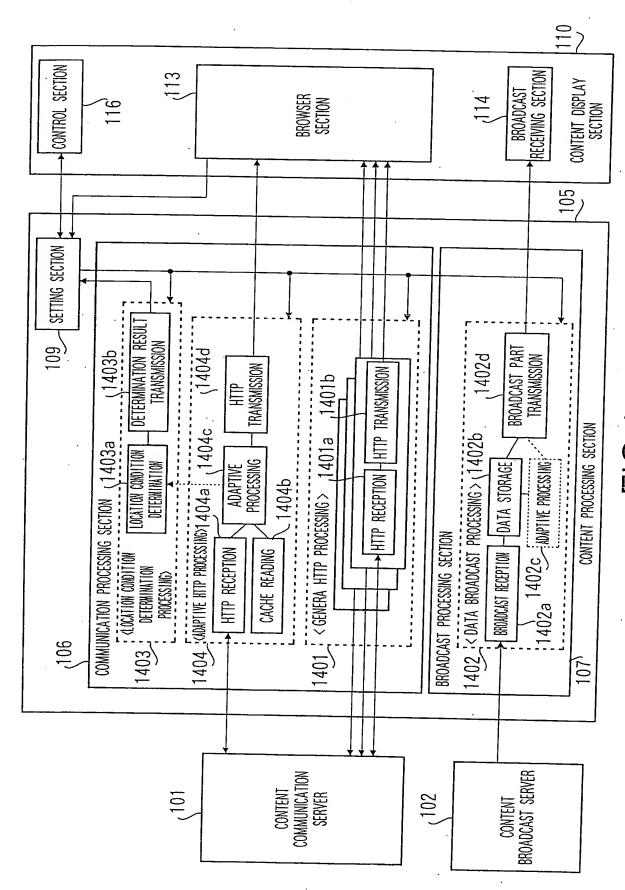


FIG. 14

		·s	· · · · · ·									
	Notes	Broadcast processing section 107 transmits received content to broadcast receiving section 114	Broadcast receiving section 114 reports information relating to received content to control section 116.	Content acquisition by means of HTTP CAML → HTML conversion executed, HTML content transmitted.			Content acquisition by means of HTTP		Content acquisition by means of HTTP		Location determination update information is transmitted.	
	Response message	Broadcast processing section 107⇒ broadcast receiving section 114	Content part broadcast xxxx.html	Communication processing section 106 ⇒ browser section 113	Content reception xxxx.html	Communication processing section 106 ⇒ browser section 113	Content reception xxxx.html	Communication processing section 106 ⇒ browser section 113	Content reception xxxx.html	Setting section 109⇒	Location determination update information is transmitted	
	Content processing section processing	Broadcast processing section 107 data broadcast processing		Communication processing section 106	adaptive HTTP processing	Communication processing section 106	general HTTP processing	Communication processing section 106	general HTTP	Communication	location condition determination processing	
Processing	Control message	Cotrol section 116⇒ setting section 109	BRecv CID = xxxx (broadcast reception)	Browser section 113⇒ setting section 109	Get xxxx.caml	Browser section 113⇒ setting section 109	Get xxxx.html	Browser section 113⇒ setting section 109	Get xxxx.html	Cotrol section 116⇒ setting section 109	×	
Content	Request/ notification	Menu content	Menu content		List content		Location – dependent content		General content		Location information notification	
	1500	1501	1502		1503	1503		1504		1505		

FG. 15

MESSAGE PROCESSING PROCEDURE

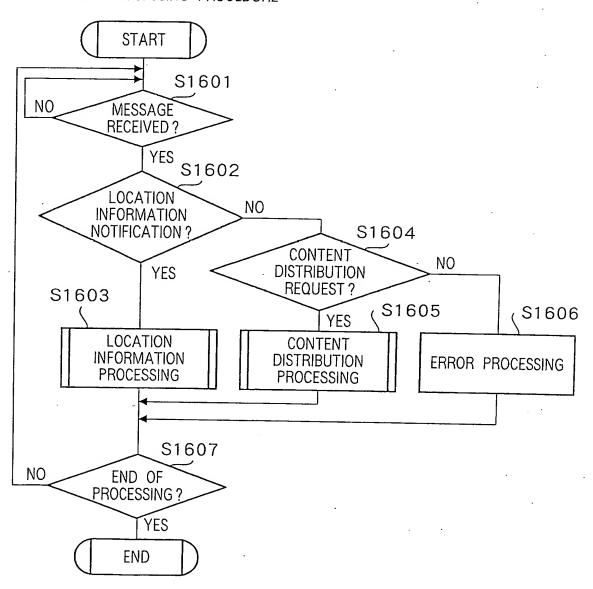


FIG.16

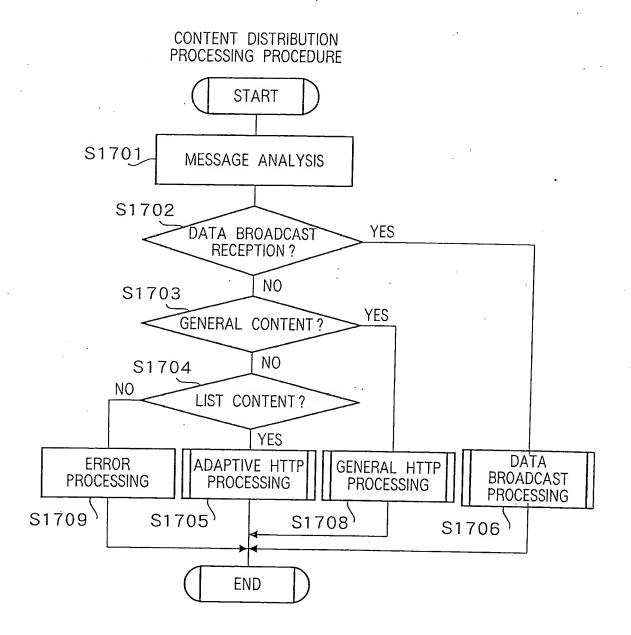


FIG.17

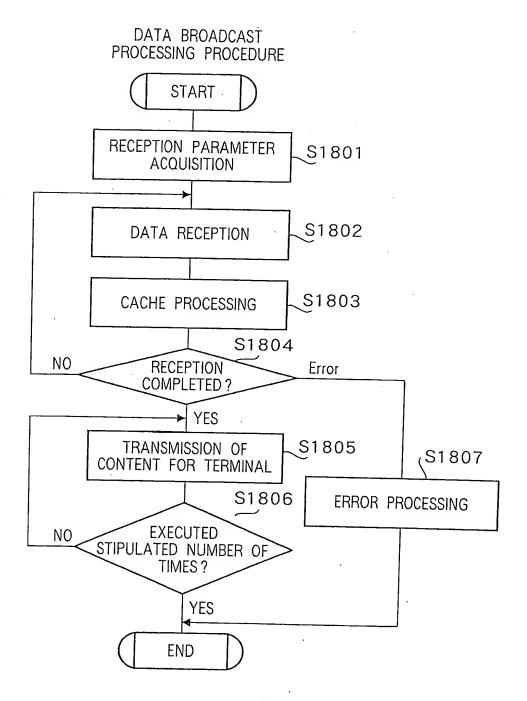


FIG. 18

GENERAL HTTP PROCESSING PROCEDURE

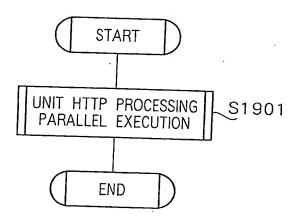


FIG.19

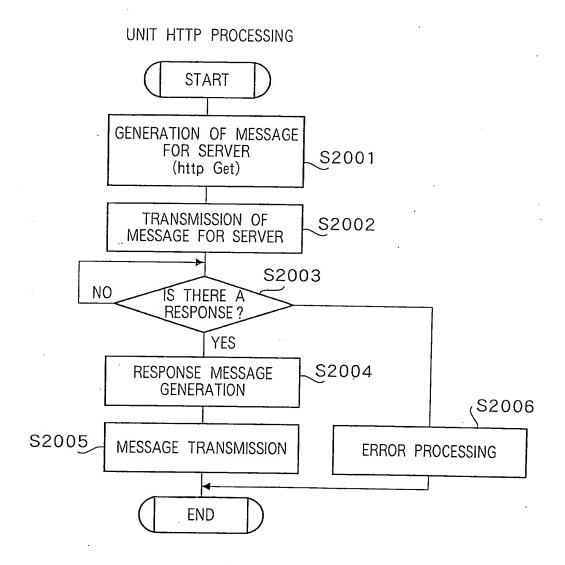


FIG.20

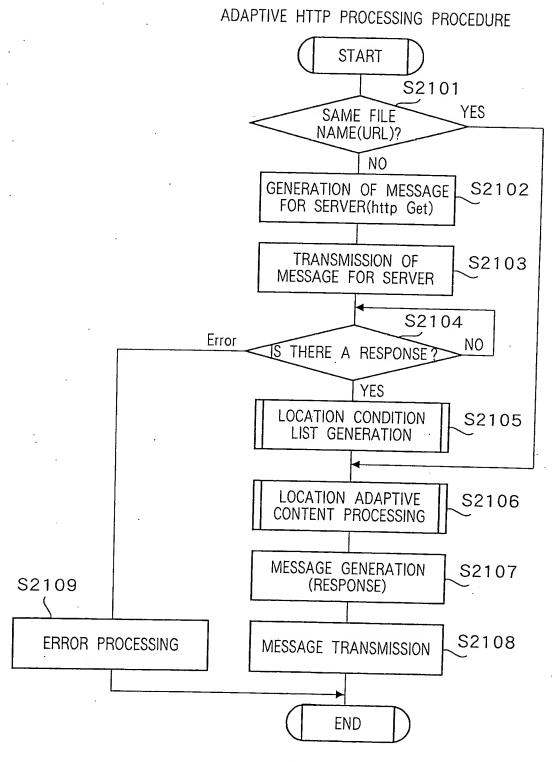


FIG.21

The state of

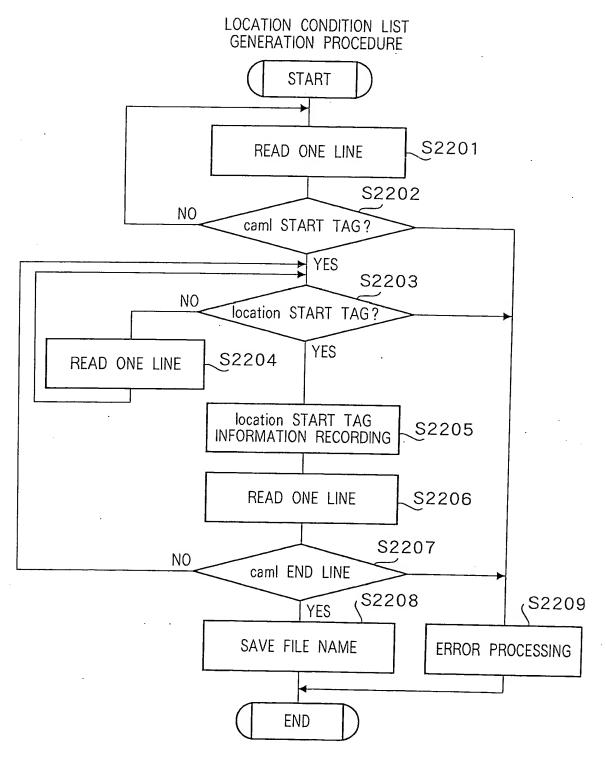


FIG.22

			DETERMINATION RESULT	+	1	1	2303	·
2300	LOCATION CONDITION LIST	LIST CONTENT REFERENCE http:***. ***. ***	LOCATION CONDITIONS	ta <c:location center="N35.37:44.16,E139.41.23.157" radius="600" type="circle" unit="m"></c:location>	<c:location center="N35.37:30.160,E139.40.41.109" radius="600" type="circle" unit="m"></c:location>	<pre><c:location center="N35.37:56.24,E139.40.45.86" radius="600" type="circle" unit="m"></c:location></pre>	2302	FIG.23
				2304a				

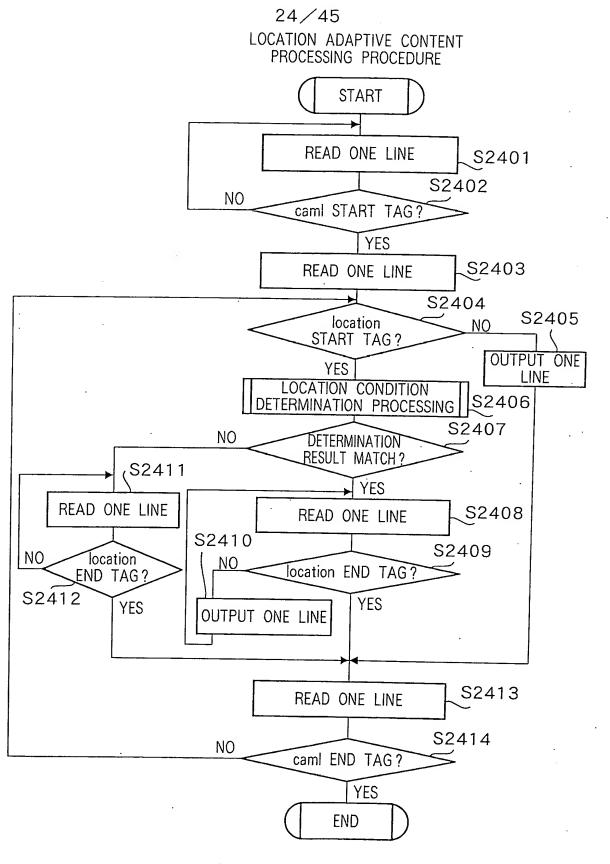


FIG.24

LOCATION CONDITION DETERMINATION PROCESSING PROCEDURE

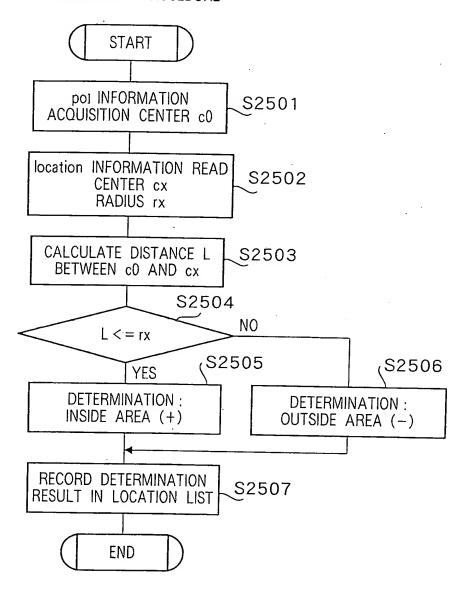
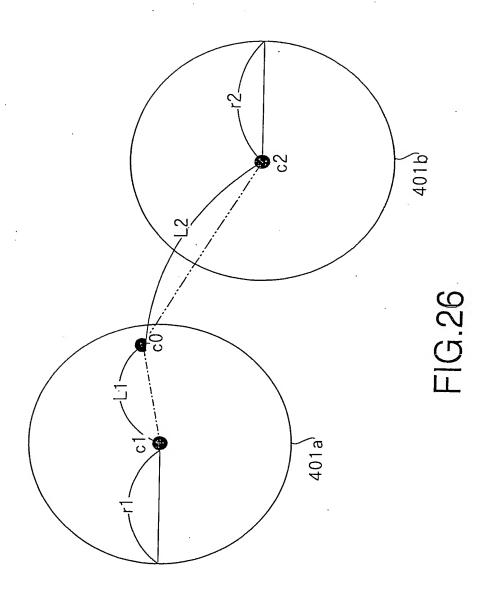


FIG.25



POI AREA DETERMINATION

LOCATION INFORMATION PROCESSING PROCEDURE

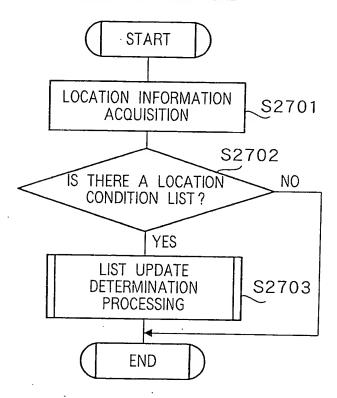


FIG.27

LIST UPDATE DETERMINATION PROCESSING PROCEDURE

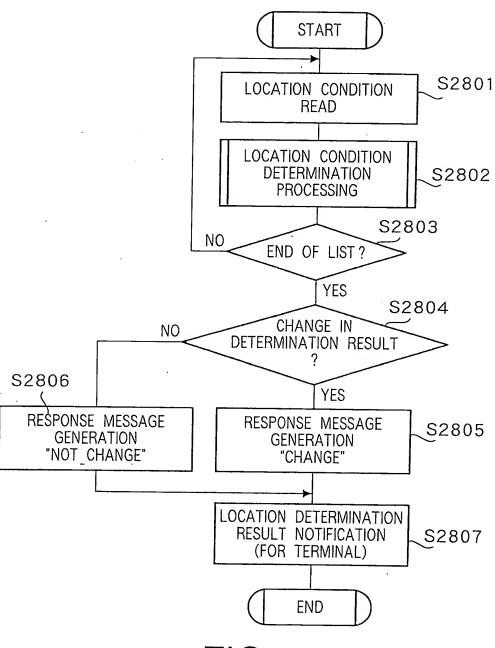
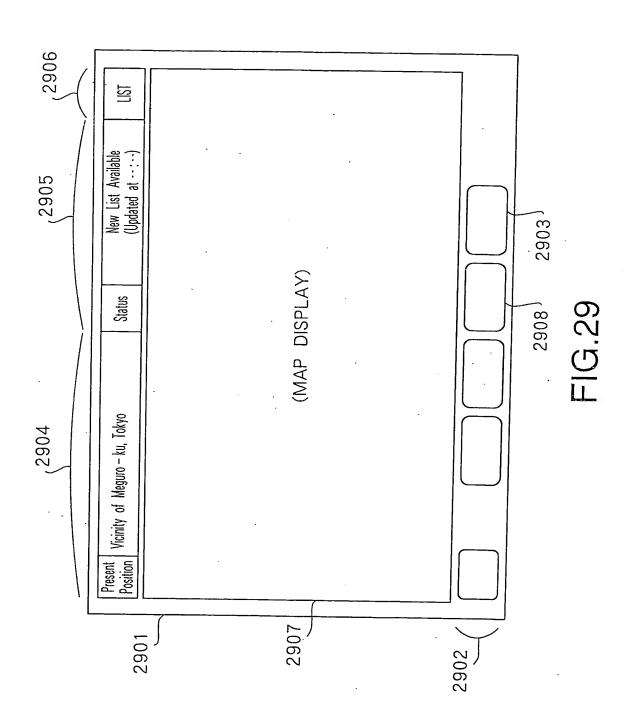
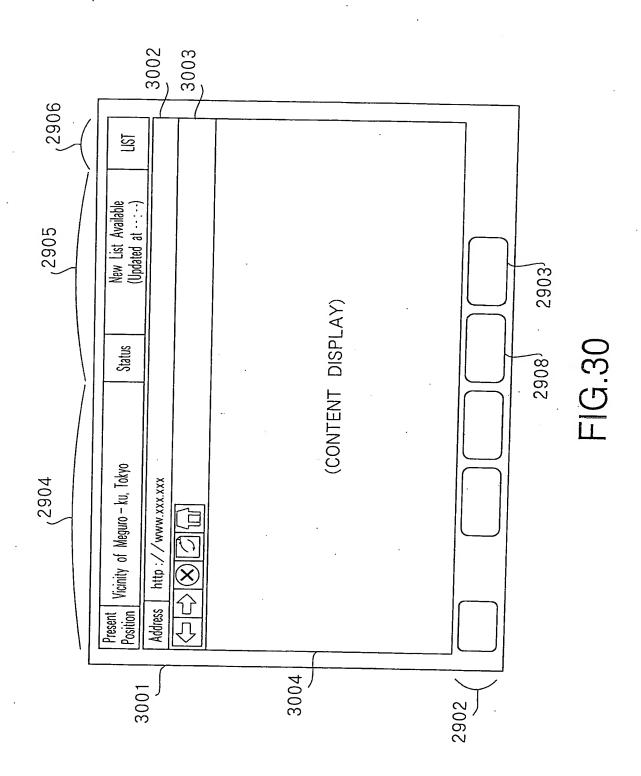
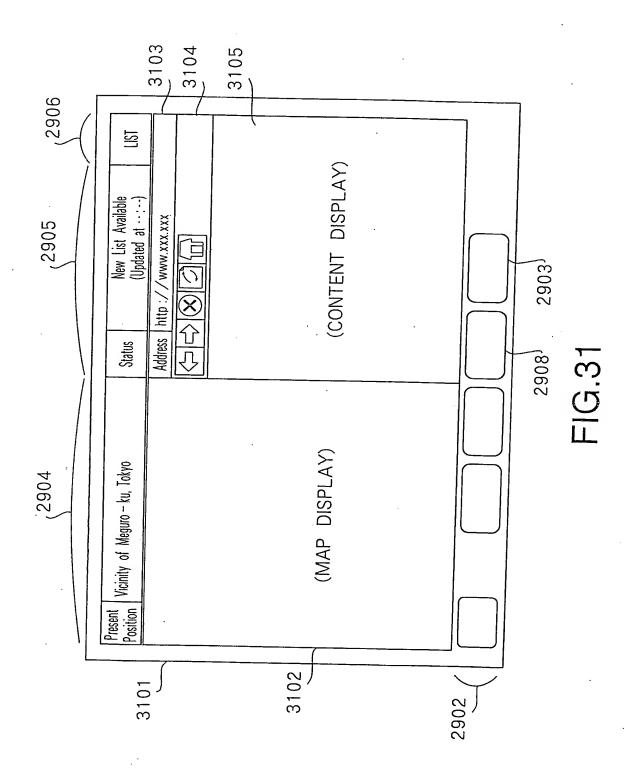
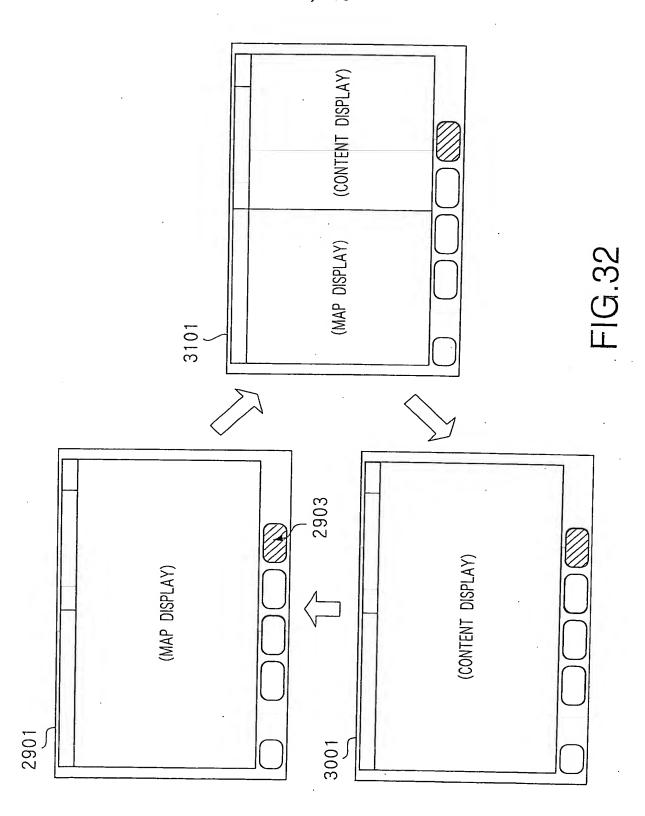


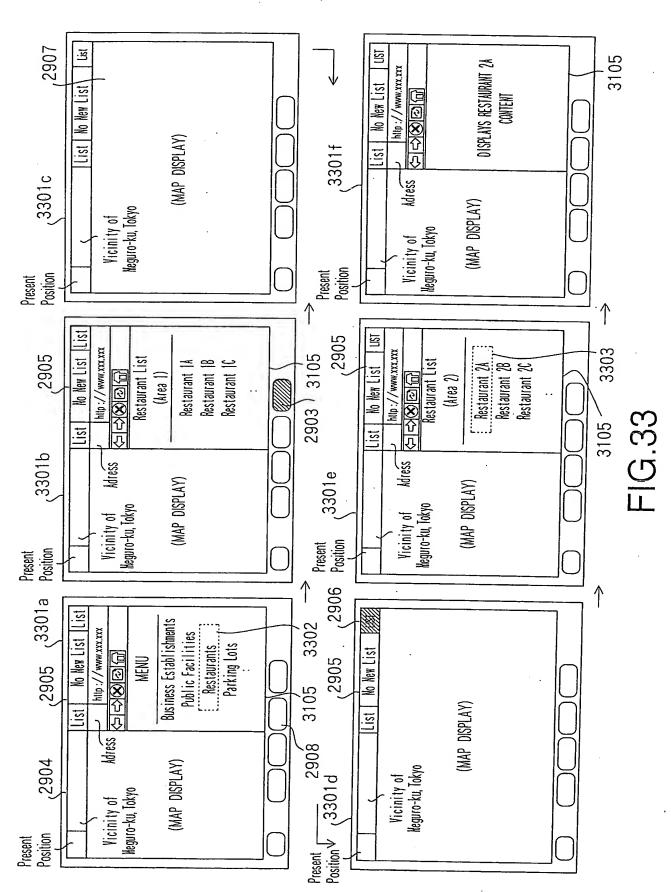
FIG.28











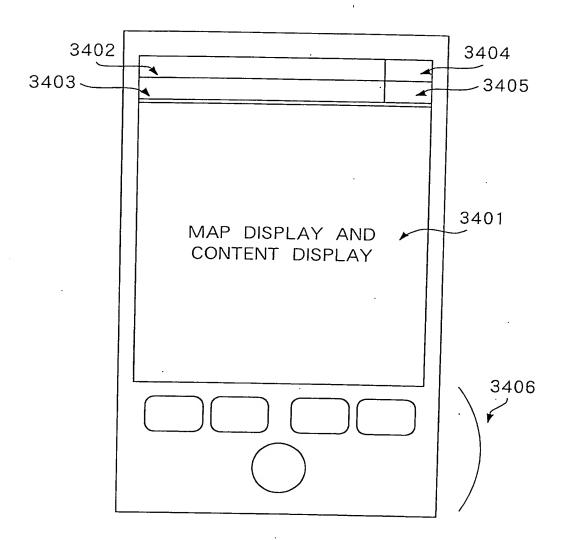
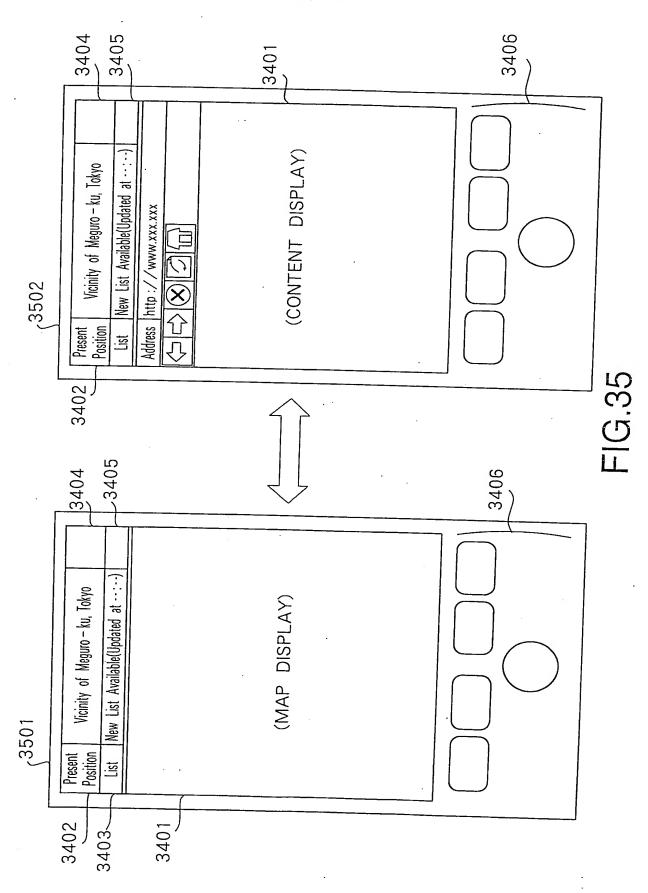
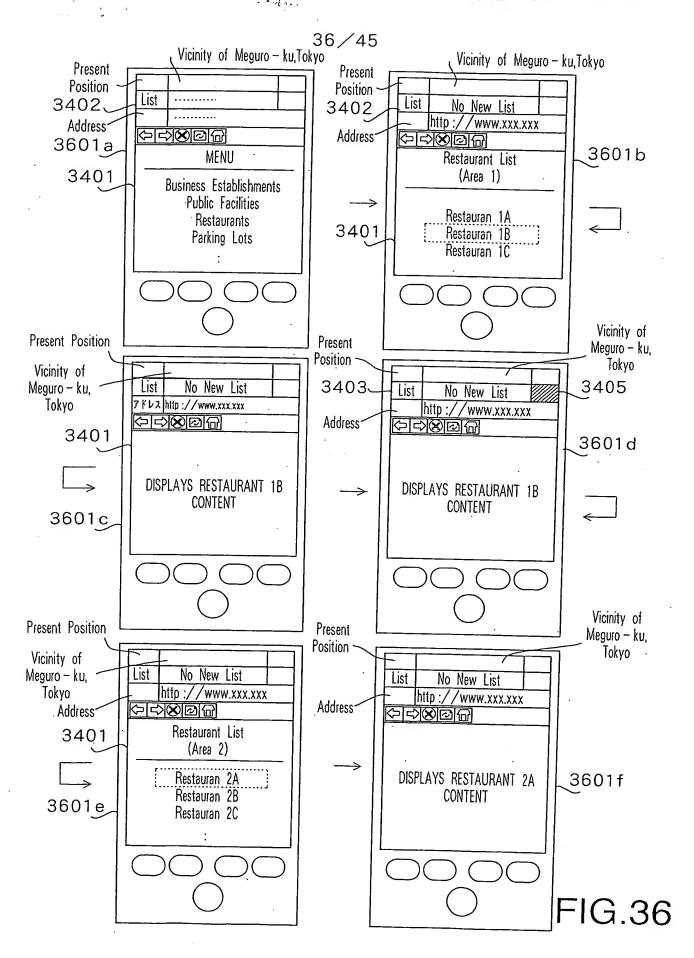
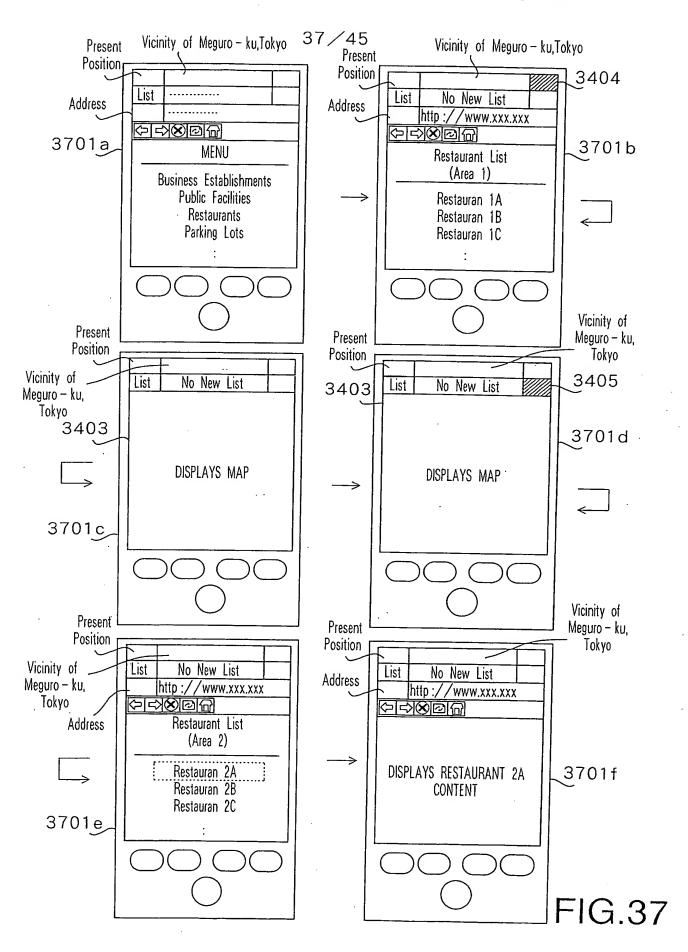


FIG.34







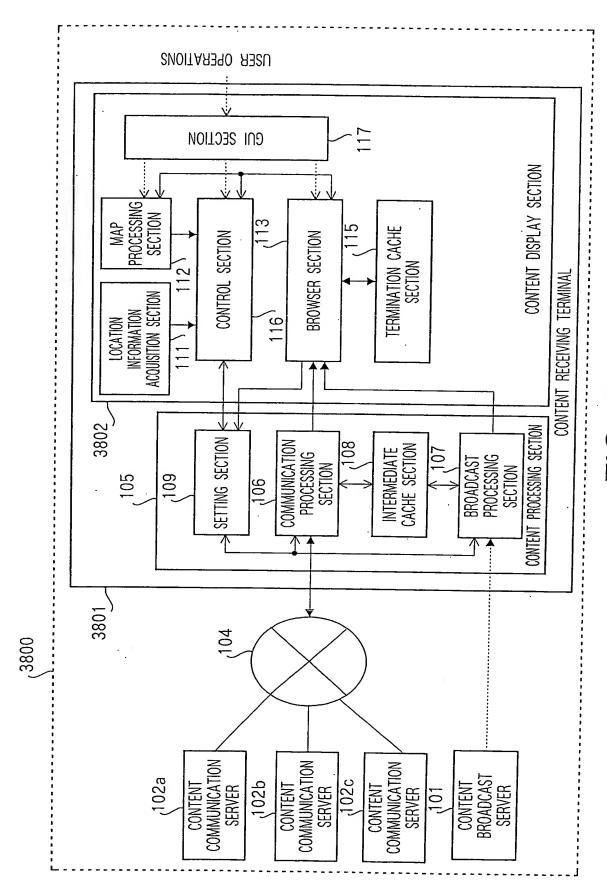


FIG.38

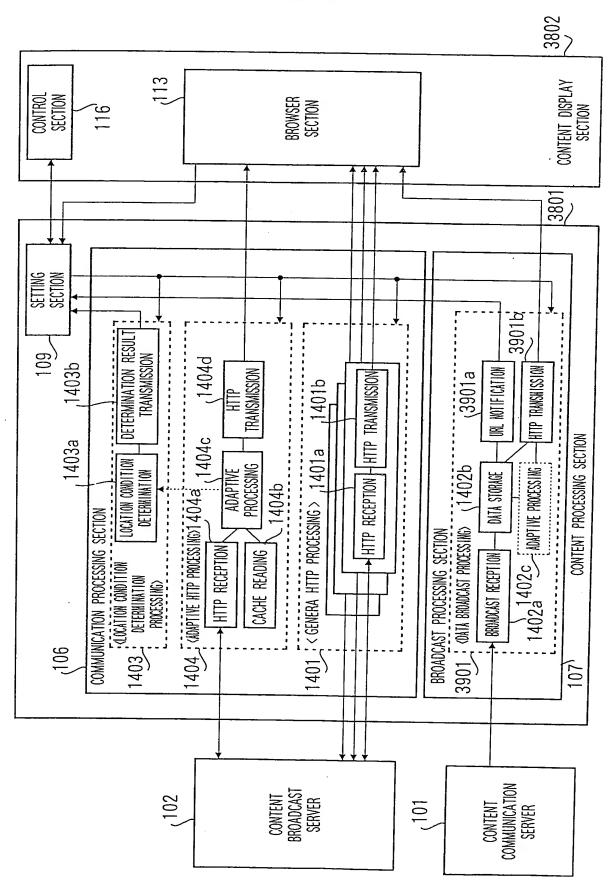


FIG. 39

		\ 4001a	2	\ \4001b	7	40	/4!	ō						
Notes		Notification of URL of stored content		HTML content received en bloc is transmitted by means of HTTP communication		Ontant permission we was a little	Content acquisition by means of HTTP CAML → HTML conversion executed.		Content acquisition by means of HTTP		Content acquisition by means of HTTP		Location determination update information is transmitted.	
Response message		Setting section 109⇒ control section 116	URL (content information) notification	Broadcast processing section 107⇒ browser section 113	Content reception xxxx.html	Communication processing section 106 ⇒ browser section 113	Content reception xxxx.html	Communication processing section 106 ⇒ browser section 113	Content reception xxxx.html	Communication processing section 106 ⇒ browser section 113	Content reception xxxx.html	Setting section 109⇒ control section 116	Location determination update information	
Content processing section processing	6	Broadcast processing section 107		data broadcast	data broadcast processing		Communication processing section 106 adaptive HTTP processing		Communication processing section 106 general HTF processing		general HTTP processing	Communication processing section 106	location condition determination processing	
Control message		Cotrol section 116⇒ setting section 109	BRecv CID = xxxx	Browser section 113⇒ setting section 109	Get xxxx.html	Browser section 113⇒ setting section 109	Get xxxx.caml	Browser section 113⇒ setting section 109	Get xxxx.html	Browser section 113⇒ setting section 109	Get xxxx.html	Cotrol section 116⇒ setting section 109	Position Exx.xx, Nxx.xx	
Request/ notification		Menu content request		request		List content	request	Location – dependent	content request	General content	1600ho	Location	notification	
4000	4000			1502)	1503	-	1504		1505				

Content Processing

FIG. 40

DATA BROADCAST PROCESSING PROCEDURE

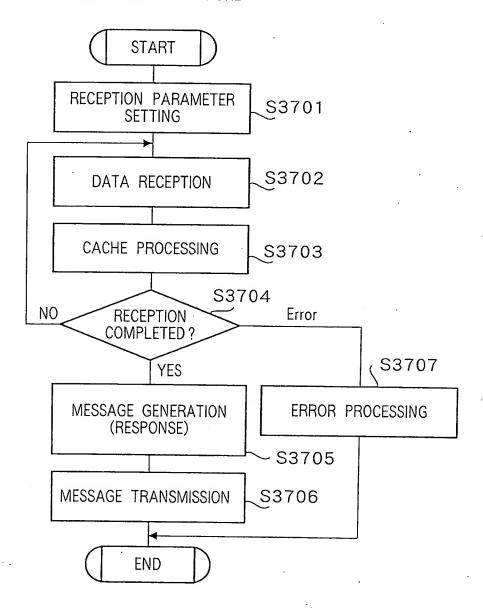
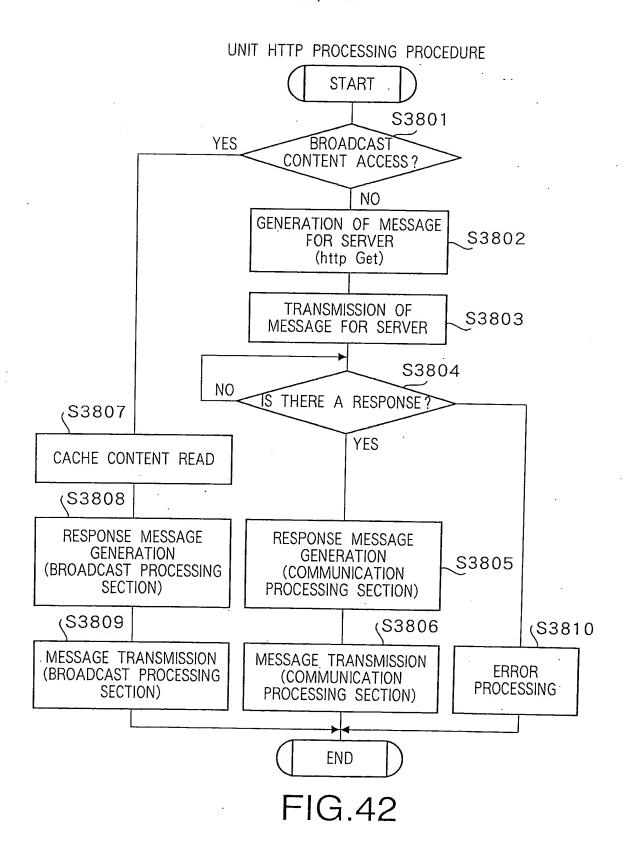


FIG.41

C 6 1 2



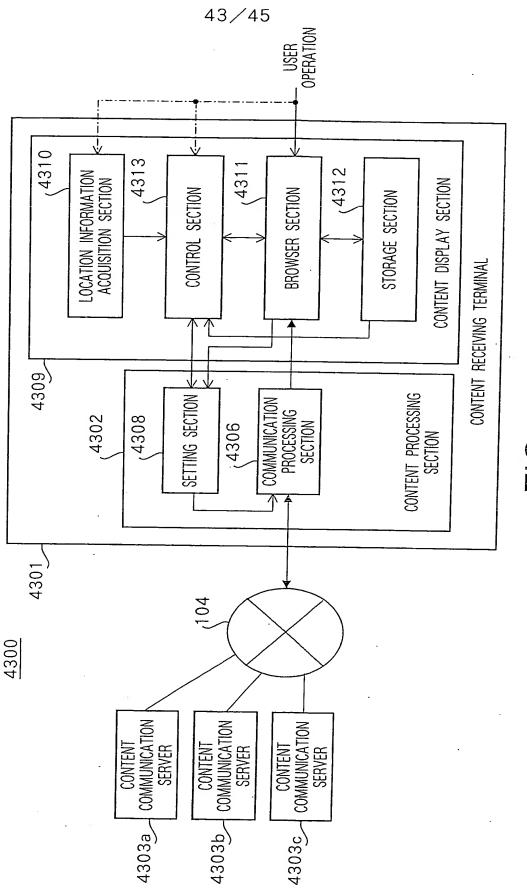


FIG.43

